## Animal Health: Protect Your Calves.

## Protect the Food Supply.



120=

100

80-

60-40

20-

-40

-30

-20

VEAL QUALITY ASSURANCE BEST MANAGEMENT PRACTICES



Many medications approved for dairy calves are prohibited for use in veal calves and will cause violative residues.

Syringes to be used for modified live virus vaccines (MLV) should be thoroughly rinsed with sterile water or saline after disinfecting to remove any disinfectant residue; disposable needles and syringes are preferred.



Everyone responsible for treating calves should receive training in administering AHCPs. Always read and follow label directions.

Hormone implants are strictly prohibited for use in veal calves.

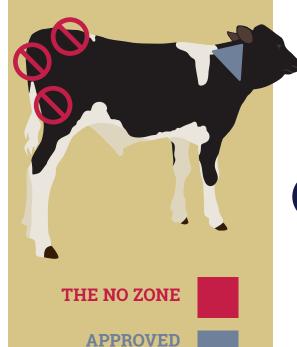
## Establish a Veterinarian-Client-Patient-Relationship (VCPR)

It is the first and most important step to managing calf health and administering Animal Care Health Products (AHCP).

Federal law restricts certain medications — including injectable and water-soluble antimicrobials — to be prescribed and used under the professional judgement of a licensed veterinarian and within the context of a valid VCPR.

Use a new or sanitized needle for each animal injection to minimize disease transmission and contamination.

Administer AHCP using the approved route or method of administration. Avoid the "No Zone." Administer injections in the neck region. Consult your veterinarian for more detailed information.



**INJECTION ZONE** 

Store AHCPs according to label instructions. Most medications should be stored in a refrigerator at a constant temperature of 35-45 degrees Fahrenheit. Keep a thermometer in the refrigerator to determine the temperature is accurate.

Comply with extended withdrawal times very carefully. Milk-fed veal calves require 2-3 times longer withdrawal period than ruminating beef calves.

Keep accurate records of all medications. vaccinations and animal health products for **two years** after marketing calves. **It is** required by law.



Report any abuse or questionable activity immediately to the farm manager/owner.

